

during the day -in consequence whereof the patient beholds things as multi-coloured and which is due to the spreading of the morbid principles all over the pupils, is called Nakulin-«lhyam. The pupils, affected by the enraged Viyu, become contracted and extremely painful in their inside and bring on distortion of vision. This disease is called Gambhirika*, The loss of eye-sight (LitfganS-sha) may be brought about through two causes, viz>, Sanimitta and Animitta.- Derangement of the local morbid principles through their respec* tive aggravating factors or the effects of a badly-handed conjunctivitis may be included within the Srst named (Sanimitta) cause, while the sight of celestial Rishisy serpents, etc., are included within the Awimitta causes of the loss of eye-sight The pupils look blue and sparkling in cases brought about through the last named causes.

A thin, extensive, brown or reddish, screen-like fleshy growth on the sclerotic Is cafleU Prastaryfma, Soft, Whitish, expanding, screen-like excrescences of slow growth appearing on the sclerotic are called Suktermas. Soft fleshy growths, coloured like the rosy lotus-petal's and appearing on the sclerotic are called Raktdrmas. Thick, soft, extensive, fleshy excrescences, either black or liver-coloured, and appearing oit the sclerotic, are called Adhi-ma*nsa*rmas. Hard, extensive, non-secreting, fleshy screen-like growths appearing ou the sclerotic are called Snfyava>- masr Brown or flesh-coloured spots, or spots

coloured like
oyster-shells, appearing on the sclerotic are
called S'uktikas,
A single spot, coloured like a drop of hare's
blood, and
occurring on the sclerotic, is called Arjuna. A
white cir-
cular, raised, fleshy swelling resembling * a
patch of rice-
paste and appearing on the sclerotic is called
Pishtaka. A
Pishtaka looks like a faded mirror. 'Nets of
hard, red-
coloured veins appearing on the sclerotic, are
called Sira*-
ja*las. White pustules, appearing on the part of
the sclerotic,
adjacent to the irifr and covered over with
nets of veins are